

INITIAL
PASSAGE

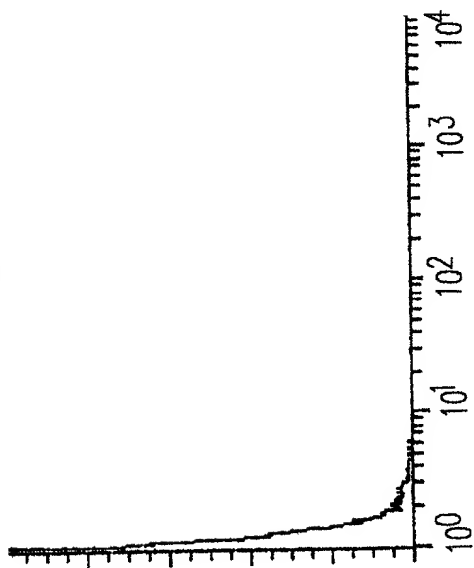


FIG. 1A

PASSAGE
#21

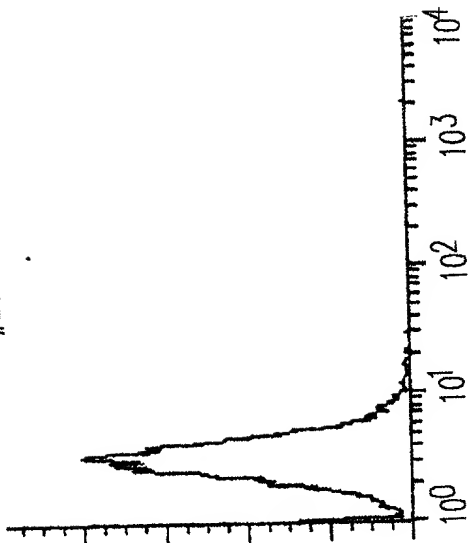


FIG. 1B

RT2

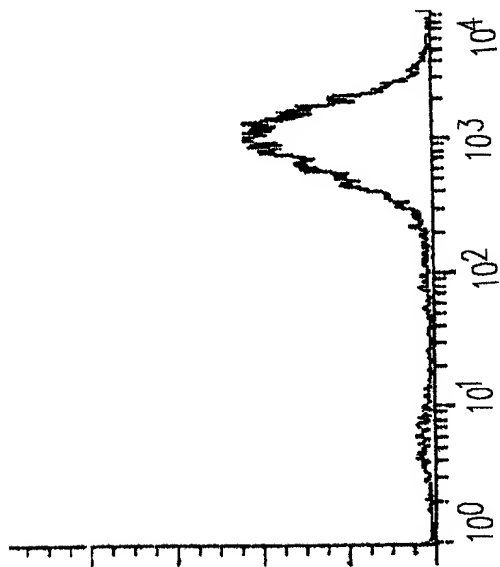


FIG. 1C

3RT1
(EGFP/pIRES)

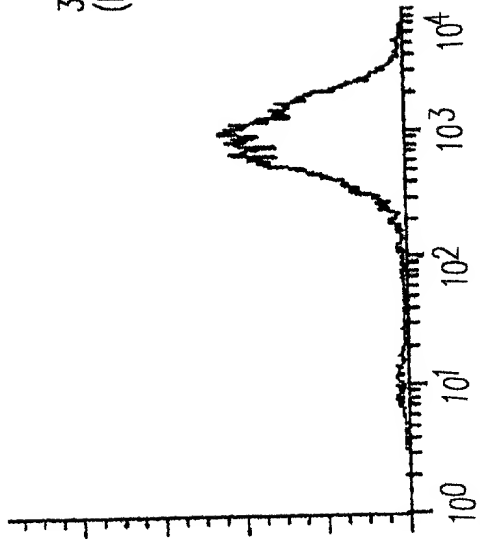
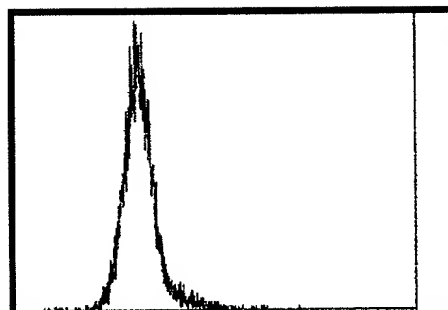


FIG. 1D

FLUORESCENCE INTENSITY

FIG.2A



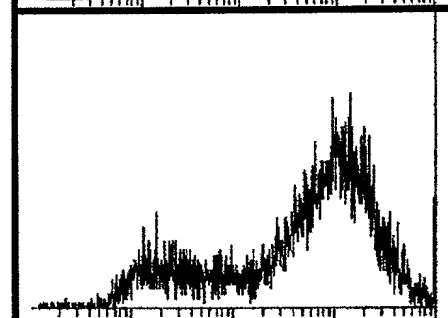
RT2 PARENTAL CELL LINE

FIG.2B



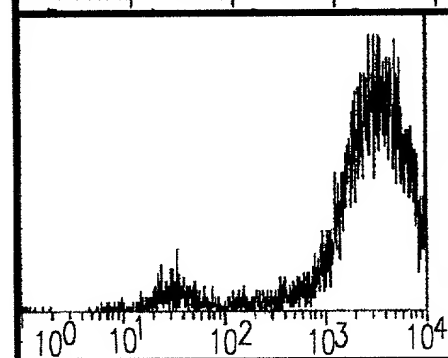
3RT1 PASSAGE #3 - G418

FIG.2C



3RT1 PASSAGE #9 - G418

FIG.2D



3RT1 PASSAGE #9 + G418

FLUORESCENT INTENSITY

3RT1

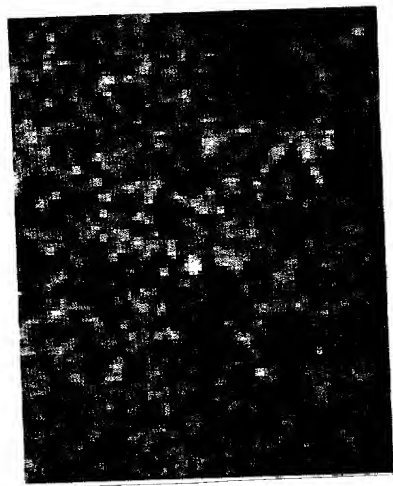


FIG.3A

RT2 PARENTAL

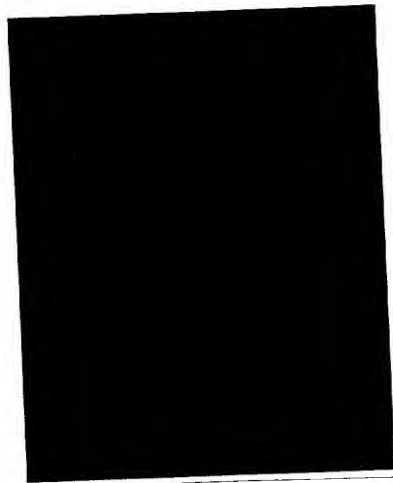


FIG.3B

3RT1

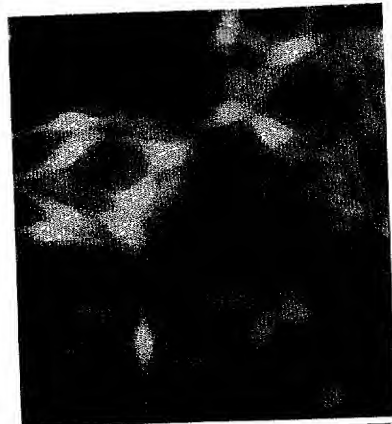


FIG.3C

FLUORESCENCE

PHASE
CONTRAST



FIG.3F

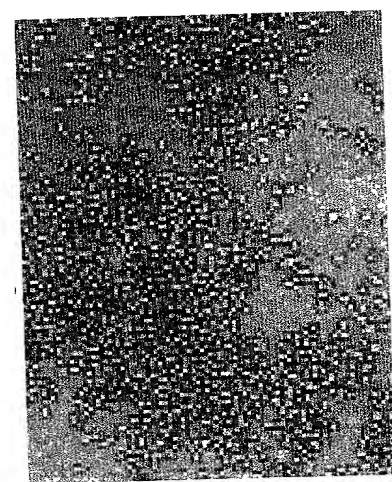


FIG.3E

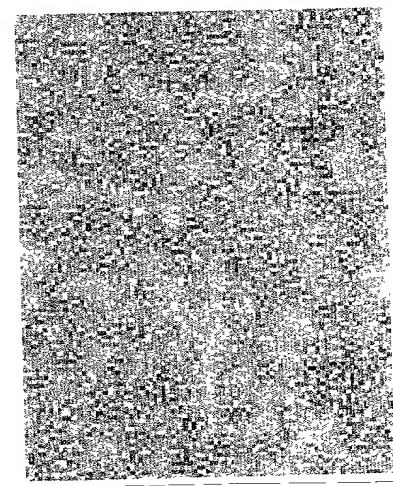


FIG.3D

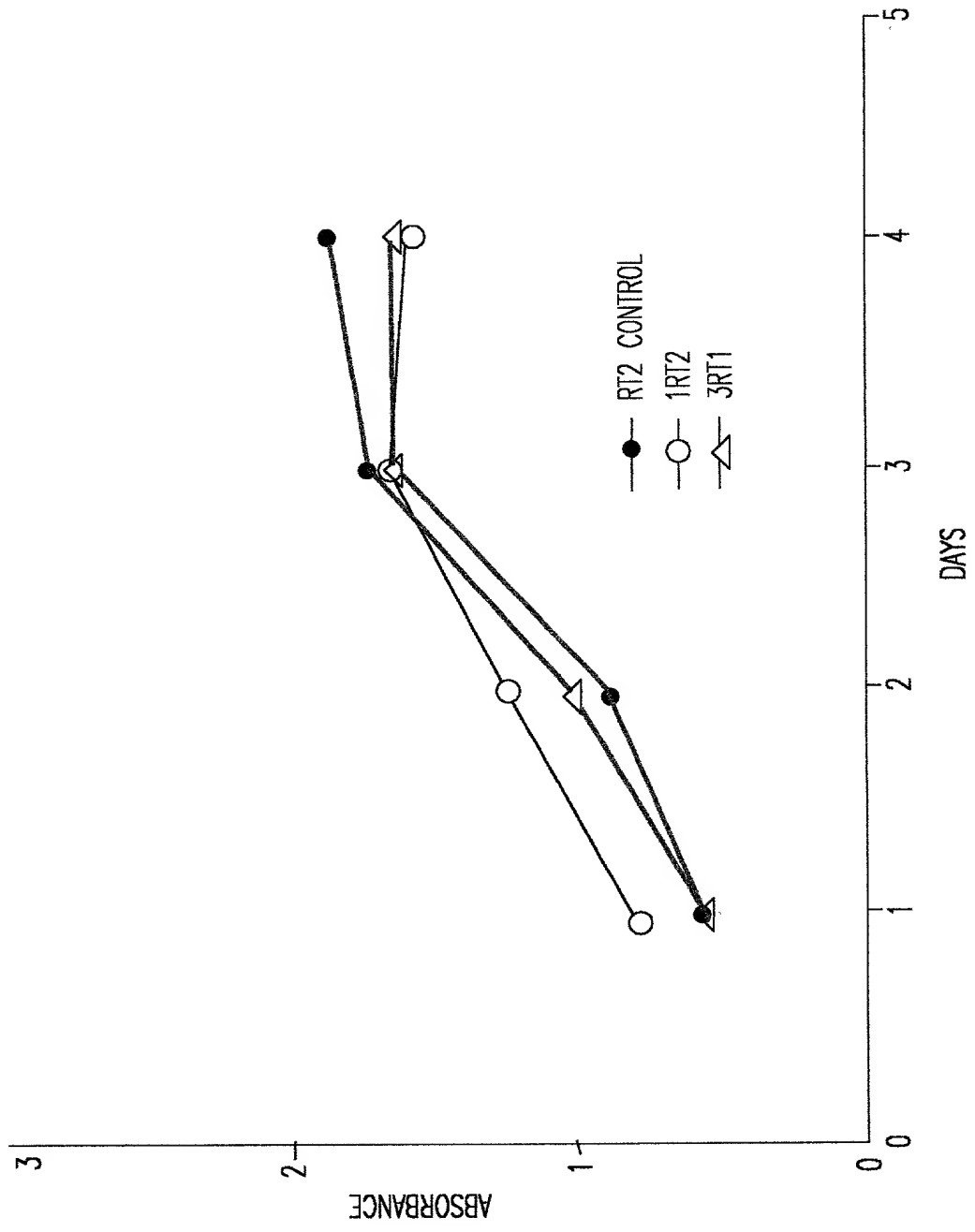


FIG.4

RT2 CONTROL

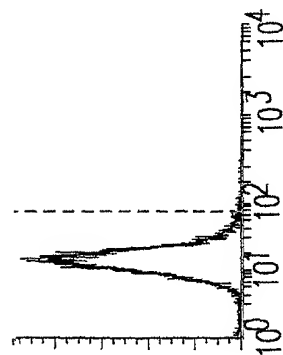


FIG. 5A

TUMOR CORE

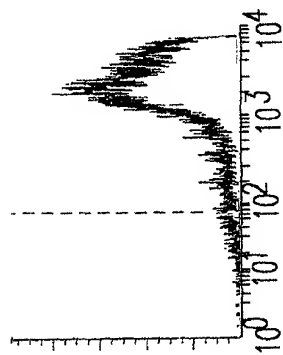


FIG. 5B

ADJACENT

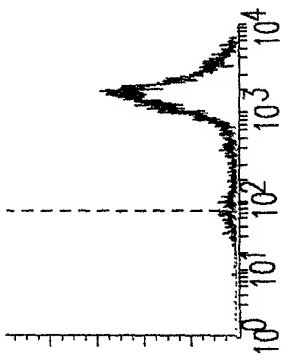


FIG. 5C

CONTRALATERAL
HEMISPHERE

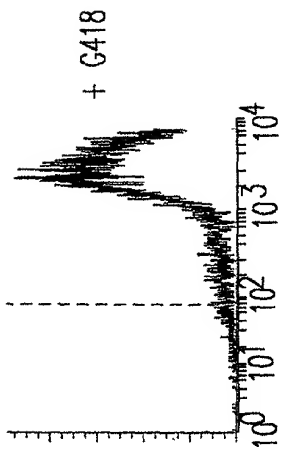


FIG. 5D

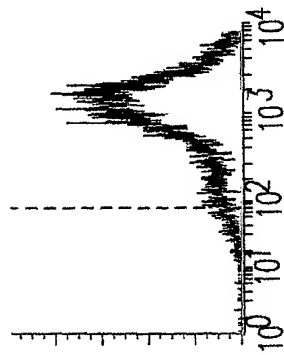


FIG. 5E

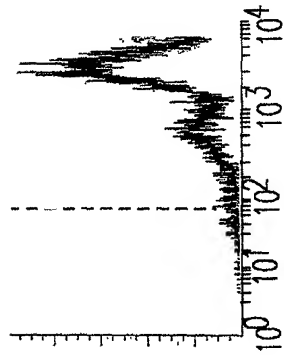


FIG. 5F

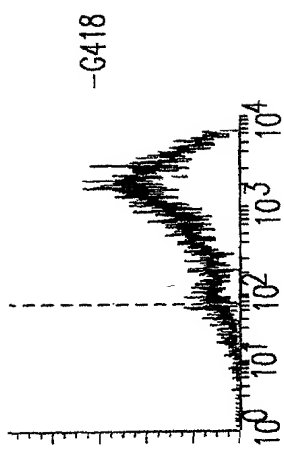
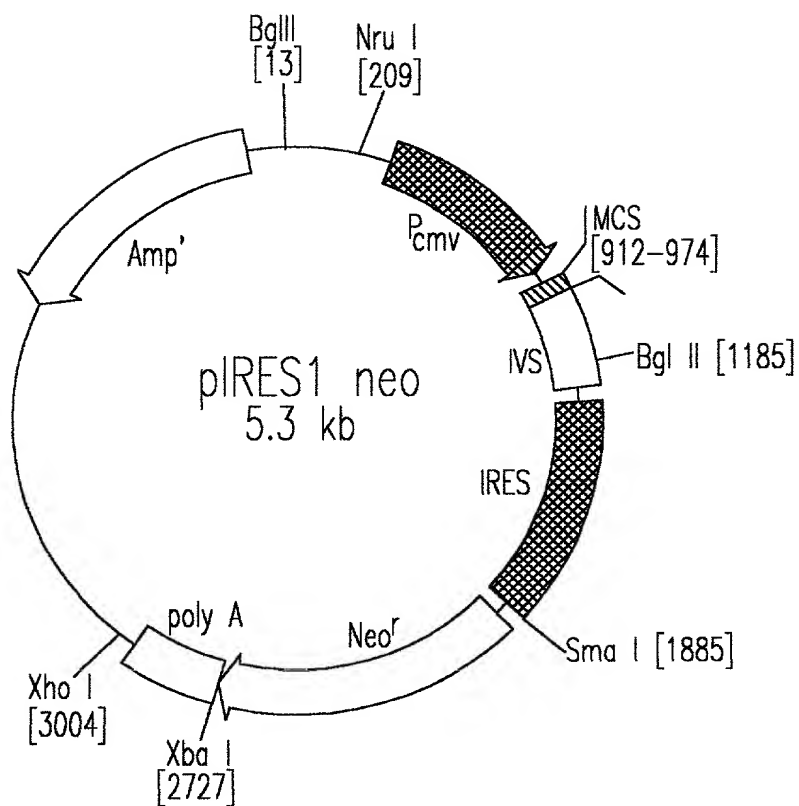


FIG. 5G

FLUORESCENCE INTENSITY



900
 CGAGCTCGGATCGATATCTGCGGCCGCGTCSACGGAATTCAGTGGATCCA
 Cla I *EcoR V* *Not I* *EcoR I* *BamH I*
 950
 CTAGTTAACGGCCGCCAGTGTGCTGGAATTAATTCG
 BstX I

FIG.7

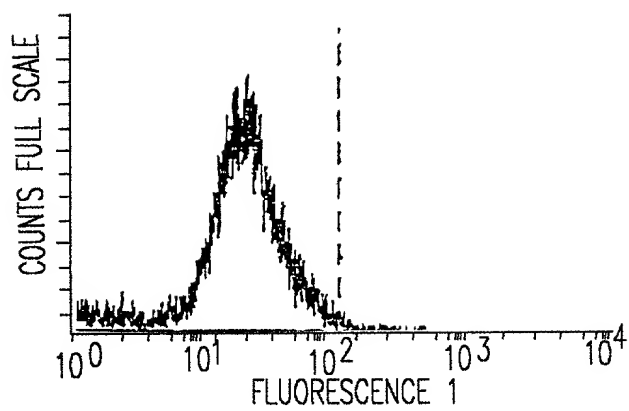


FIG. 8A

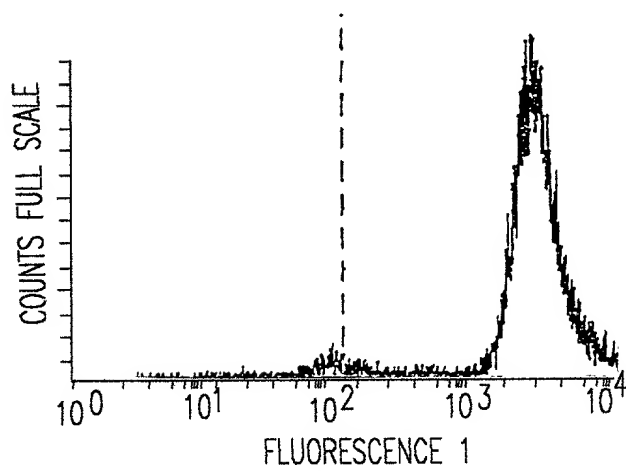


FIG. 8B

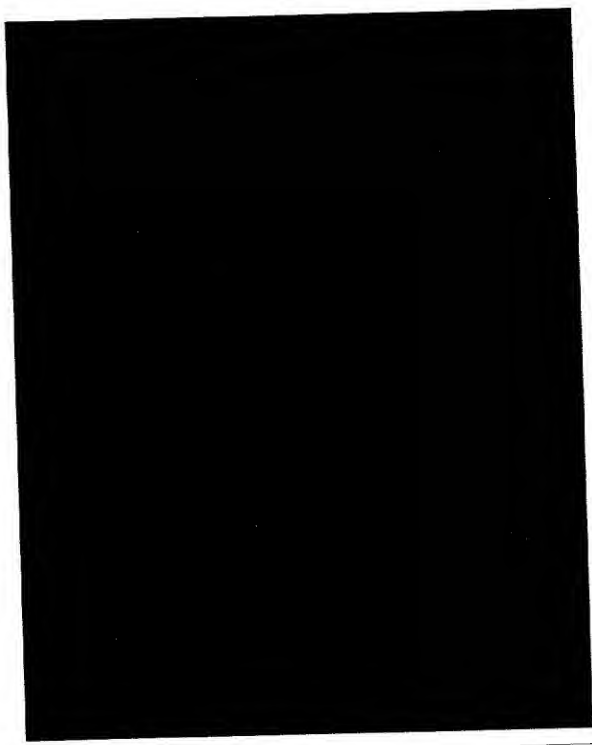


FIG. 9A

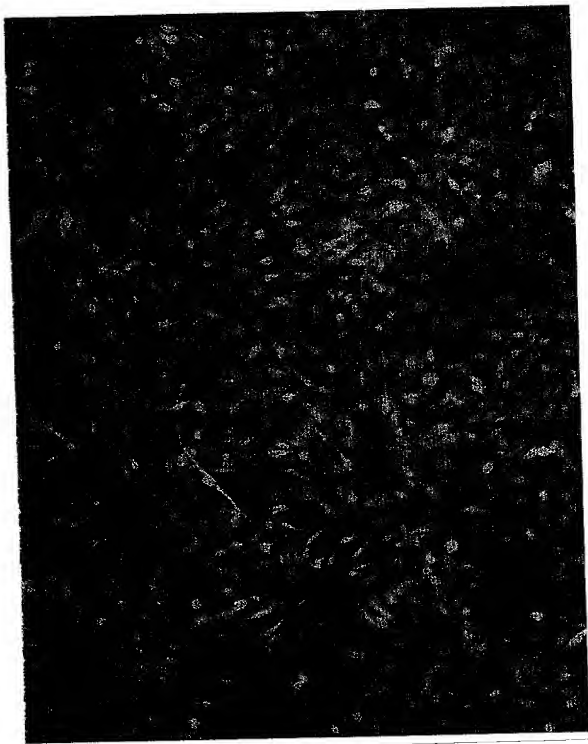


FIG. 9B

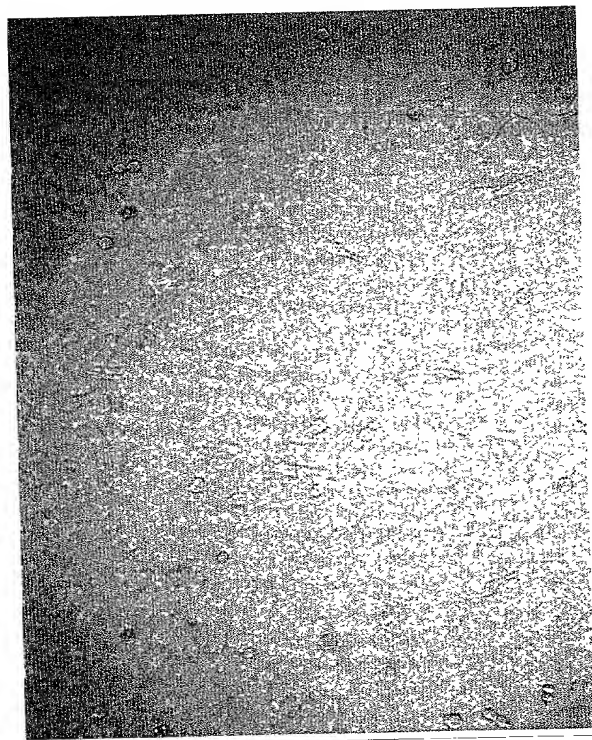


FIG. 9C

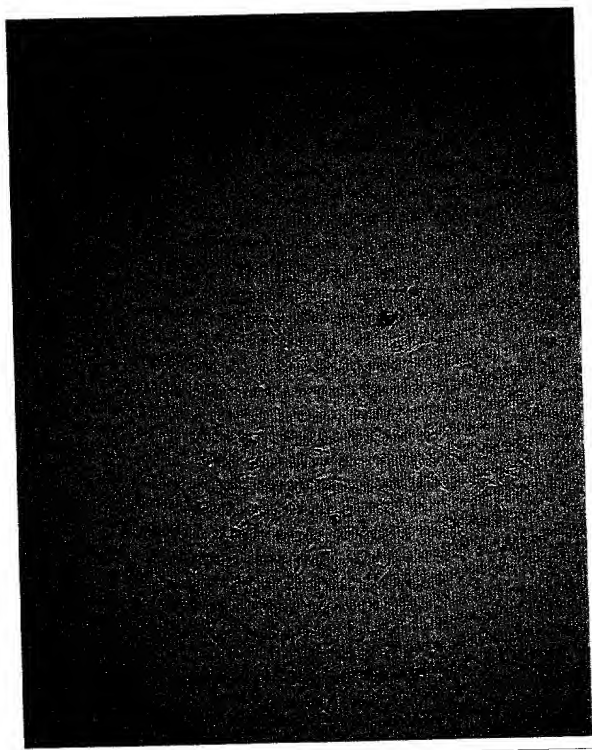


FIG. 9D